2003 EQIP Ranking Worksheet - Kosciusko County

Na	ame:		
W	ater Quality	Yes	No
	Will all resource concerns on this tract be addressed with EQIP funds?		
2.	Will EQIP funds be used to protect fields where surface runoff drains directly into streams or other permanent water bodies?		
3.	Is the site located within the Eel River, Deeds Creek, Winona Lake, or Tippecanoe River watersheds?		
4.	Will EQIP funds be used to establish filter strips on this tract?		
5.	Will EQIP funds be used to implement continuous no-till on this tract?		
6.	Are there surface inlets on tile drains in this tract?		
7.	Will EQIP funds be used to restore or create wetlands on this tract?		
8.	Does tract contain soils that have a Nitrogen Leaching Index greater than 8?		
	High=5-8 Yes	s than	3
Li	vestock Manure Management	Yes	No
	Will all resource concerns on this tract be addressed with EQIP funds?		
2.	Will manure be applied to fields that contain tile inlets, streams, or other permanent water bodies?		
3.	Will EQIP funds be used to exclude livestock from a permanant water body?		
4.	If there is less than 180 days of manure storage, will landowner be willing to increase storage to that point?		
5.	Will EQIP funding result in manure being distributed to fields with lower bray1 P levels compared to existing spreading areas? (must be documented with soil test results)	, 🗆	
6.	Is tract located in Harrison township, south of the. Tippecanoe River, or in the Meredith Ditch watershed?		
7.	Will intensive grazing be an adopted practice?		
	☐ High= 5-7 Yes	ss tha	ın 3

Er	osion and Sediment Control		
		Yes	No
6.	Will all resource concerns on this tract be addressed with EQIP funds?		
7.	Will EQIP funds be used to control erosion on fields where surface runoff drains directly into streams or other water bodies?		
8.	Will EQIP funds be used to implement continuous no-till on this tract?		
9.	Are more than 25% of the acres on this tract HEL?		
10.	Are classic or ephemeral gullies present on this tract?		
11.	Will EQIP funds be used to address stream bank erosion this tract?		
12.	Are wind erosive soils with erodibility value (I value) of 134 or greater needing treatment?		
13.	Will landowner plant trees, hay or pasture for erosion control Using EQIP funds.		
	High=5-8 Yes \square Med = 3-4 Yes \square Low =les	s than	3
<u>Fc</u>	orest Health	Yes	No
1.	Will all resource concerns on this tract be addressed with EQIP funds?	- ∐	
2.	Will Forest Tree Stand Improvement be implemented using EQIP funds?		
3.	Does the tract contain sufficient woodland area to provide good quality habitat for woodland wildlife species?		
4.	Will tree planting, using EQIP funds, enlarge an existing woodlot or connect two or more woodlots?		
	High=3-4 Yes \square Med = 2 Yes \square Low = 1	or less	yes
Сс	onservationist Date		